



SDI Review Form 1.6

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_31025
Title of the Manuscript:	MODELLING THE DUAL POTENTIAL OF COWPEA IN THE LAWRA-YAGTUURI IN THE UPPER WEST REGION
Type of the Article	

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	The proposed for review manuscript considered a very important question related with the modeling the yield of Cowpea production using Generalized Linear Model in the Lawra-Yangtuur Presented appropriate solutions for good agricultural practice and for the ability to optimize cowpea grain yield depends on the application of P2O5/ha, Rhizobia inoculants and Boostxtra. Abstract is clear, informative, brief and representative of the work and underlines the significance of the subject. Introduction is understandable, clear and comprehensive exposing the reader to the topic. Purpose and objectives are scientifically appropriate. In "Introduction" are cited more than 7 authors. Individual sections of the manuscript are adequately represented. The authors comment results of previous studies on the relevant subject. The findings are particularly valuable having in a mind importance of the crop studied.	
Minor REVISION comments	However, some errors were noted: Must be synchronized following quotes from a list of references with those of the main text: Line - 201 FAO (Food and Agriculture Organisation). Fertilizer use by crop in Ghana. 2005a. pp39 Line- 203 FAO (Food and Agriculture Organisation). Cowpea Production Data Base for Nigeria 1990-2004. http://www.faostat.fao.org. 2005b. Accessed Jan. 2003. 134 In line 41 "tropical Africa (Kitchet al., 1998.... and In line 144 "Okogune et al. (2005 must be respected punctuation.	



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	Line - 213 "Katulanda P. 2011. MSc. Thesis." is missing in the main text.	
<u>Optional/General</u> comments	Organization into sections and subsections was well done and paper structure is clear and arranged according to journal style. The proposed peer review manuscript, titled "MODELLING THE DUAL POTENTIAL OF COWPEA IN THE LAWRA-YAGTUURI IN THE UPPER WEST REGION" is of interest.	

Reviewer Details:

Name:	<i>Valentin Kosev</i>
Department, University & Country	<i>Department - Plant breeding and seed production, Institute of forage crops, Pleven, Bulgaria</i>